Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	routing adj protocol adj application	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 11:42
L2	44	protocol adj application with version	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 11:43
L3	3	application near version same (routing forwarding) adj table	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 11:43
L4	2	application with instance near2 (number value) same (routing forwarding) adj table	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 11:43
L5	2	"20030009584"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:27
L6	1549	forwarding adj table	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:27
L7	2	forwarding adj table same application near3 version	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:36
L8	342	forwarding adj table with updat$3	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 13:38
L9	67	forwarding adj table with updat$3 same (increment$3 increas$3 add$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:02
L10	2	("6678274").URPN.	USPAT	OR	ON	2005/09/19 13:51
L11	4	forwarding adj table same version with (increment$3 increas$3 add$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:04
L12	1	forwarding adj table same incarnation with (increment$3 increas$3 add$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:04

L13	36	forwarding adj table same (number count value variable) near2 (increment$3 increas$3 add$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:05
L14	22	13 not 9	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:32
L15	10	network adj process$3 same table with version	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:39
L16	426	(709/242).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/19 14:39
L17	2214	(709/238).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/19 14:40
L18	35	8 and 17	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 14:40
L19	34	18 not 13	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:02
L20	478	370/395.31	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:16
L21	9118	(incarnation version) adj number	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:16
L22	852	(incarnation version) adj number with (increment$3 increas$3 add$3)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:16
L23	1	(incarnation version) adj number with (increment$3 increas$3 add$3) same network near2 (forward$3 route routing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:47
L24	12	(incarnation version) with (increment$3 increas$3 add$3) same network near2 (forward$3 route routing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:47
L25	104	(incarnation version) with (increment$3 increas$3 add$3) same network same (forward$3 route routing)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:47

L26	13	(incarnation version) with (increment$3 increas$3 add$3) same network same (forward$3 route routing) same table	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 15:48
L27	4	("6567380").URPN.	USPAT	OR	ON	2005/09/19 17:41
L28	1345	(714/4).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/09/19 17:41
L29	117	28 and ((forward$3 routing) adj table)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:41
L30	95	29 and ((@ad < "20010620") or (@prad < "20010620") or (@rlad < "20010620"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:43
L31	34	29 and ((@ad < "20010620") or (@prad < "20010620") or (@rlad < "20010620")) and (routing adj protocol)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:44
L32	7	29 and ((@ad < "20010620") or (@prad < "20010620") or (@rlad < "20010620")) and (routing adj protocol) and version	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:47
L33	70	(version and (forward forwarding forwarded) and table and network).clm.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/09/19 17:48
S1	2	"20030009584"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/18 15:36
S2	8	(("5826253") or ("5938775") or ("6009266") or ("6031987")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2004/06/18 16:08
S3	250	network adj (processor or device) same ((rout$3 or forward$3) with table) same packet	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 09:53
S4	26	(network adj (processor or device) same ((rout$3 or forward$3) with table) same packet).ab.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 09:53
S5	17	(network adj (processor or device) same ((rout$3 or forward$3) with table) same (remov$3 or updat$3 or delet$3) with entry)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 09:54
S6	20	"6192051".URPN.	USPAT	OR	ON	2004/06/21 10:12

S7	8	(("6496510") or ("6643706") or ("6678274") or ("6192051")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2004/06/21 10:57
S8	4	(("6496510") or ("6643706") or ("6678274") or ("6192051")).PN.	USPAT; USOCR	OR	OFF	2004/06/21 10:57
S9	19	network adj (processor or device) same ((rout$3 or forward$3) with table) same packet same (version or criteria)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 11:58
S10	0	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry near3 (version)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 11:58
S11	1	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (version)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 11:59
S12	2	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (version or identifier)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:01
S13	4	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (version or identification)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:02
S14	11	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (select$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 12:04
S15	12	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (value)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 13:36
S16	4	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (age)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 14:14
S17	14	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (time)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 14:21
S18	2	network adj (processor or device) same ((rout$3 or forward$3) with table) same entry with (criteria or condition)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 14:22
S19	14	(US-6658481-$ or US-6697862-$ or US-6192051-$ or US-6711153-$ or US-6680916-$ or US-6678274-$ or US-6643269-$ or US-6643706-$ or US-6496510-$ or US-6628653-$ or US-6393026-$ or US-6661787-$).did. or (US-20020026528-$ or US-20030172147-$).did.	US-PGPUB; USPAT	OR	OFF	2004/06/21 14:55
S20	11	((US-6658481-$ or US-6697862-$ or US-6192051-$ or US-6711153-$ or US-6680916-$ or US-6678274-$ or US-6643269-$ or US-6643706-$ or US-6496510-$ or US-6628653-$ or US-6393026-$ or US-6661787-$).did. or (US-20020026528-$ or US-20030172147-$).did.) and (select$3 or determin$9) with (entry or table)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 14:56

S21	1	(((US-6658481-$ or US-6697862-$ or US-6192051-$ or US-6711153-$ or US-6680916-$ or US-6678274-$ or US-6643269-$ or US-6643706-$ or US-6496510-$ or US-6628653-$ or US-6393026-$ or US-6661787-$).did. or (US-20020026528-$ or US-20030172147-$).did.) and (select$3 or determin$9) with (entry or table) with (criteria or identifier)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 14:57
S22	4	(("6496510") or ("6643706")).PN.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2004/06/21 15:05
S23	948	((709/242) or (719/310)).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2004/06/21 15:05
S24	84	(((709/242) or (719/310)).CCLS.) and (rout$3 with table with (modif$9 or updat$4))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 15:06
S25	84	(((709/242) or (719/310)).CCLS.) and (rout$3 with table with (modif$9 or updat$4))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2004/06/21 16:15
S26	2	"20030009584"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/02 15:48
S27	2	"6769033"	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/02 15:48
S28	51684	(calculat$6 or estimat$6 or determin$6 or comput$4) with (resource or cpu or memory or bandwidth) near2 (us$3 or consum$3 or consumption or utilization)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:15
S29	504	(calculat$6 or estimat$6 or determin$6 or comput$4) with (resource or cpu or memory or bandwidth) near2 (us$3 or consum$3 or consumption or utilization) same (transaction or job or task or process or thread) near5 (log or logging or record$3 or file)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:16
S30	5843	(calculat$6 or estimat$6 or determin$6 or comput$4) with (resource or cpu or memory or bandwidth) near2 (us$3 or consum$3 or consumption or utilization) with (time or timestamp or period$2 or interval)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:16
S31	186	(calculat$6 or estimat$6 or determin$6 or comput$4) with (resource or cpu or memory or bandwidth) near2 (us$3 or consum$3 or consumption or utilization) same (transaction or job or task or process or thread) near5 (log or logging or record$3 or file) same (time or period$2 or interval)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:19
S32	145	S31 and (((@ad < "20011210") or (@prad < "20011210") or (@rlad < "20011210"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:21

S33	117	(calculat$6 or estimat$6 or determin$6 or comput$4) near5 (resource or cpu or memory or bandwidth) near2 (us$3 or consum$3 or consumption or utilization) same (transaction or job or task or process or thread) near5 (log or logging or record$3 or file) same (time or period$2 or interval)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:28
S34	85	S33 and (((@ad < "20011210") or (@prad < "20011210") or (@rlad < "20011210"))	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:29
S35	38	(calculat$6 or estimat$6 or determin$6 or comput$4) near5 (resource or cpu or memory or bandwidth) near2 (usage or consum$3 or consumption or utilization) same (transaction or job or task or process or thread) near5 (log or logging or record$3 or file) same (time or period$2 or interval)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 14:37

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DVMRP **Forwarding Table** (Make Corrections) The key elements in DVMRP routing Table
include The ... the current **version** of the DVMRP treats the MBONE as A sing.
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Citations: Protocol Independent Multicast **Version 2, Dense Mode ...**
Deering, S, et. al., Protocol Independent Multicast **Version** 2, ... have greatly
reduced the requirement of **forwarding table** storage compared with DVMRP [3] ...
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Citations: Core Based Trees (CBT **Version 2) Multicast Routing ...**
A. Ballardie, Core Based Trees (CBT **Version** 2) Multicast Routing ... 7] have
greatly reduced the requirement of **forwarding table** storage compared with DVMRP ...
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Citations: Small forwarding - Degermark, Brodnik, Carlsson, Pink ...
... and generates A **version** of the route for the route cache. ... Since the
forwarding Table contains prefix routes and the route cache is A cache of routes ...
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... It amounts to finding the longest address prefix in the **forwarding table** that matches
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the original **version** of RIP was designed as part of the BSD release of UNIX ...
maintain a **forwarding Table** entry indicating how to route to that network. ...
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....datagram is forwarded by a router based on a **forwarding table**. ... 5, 8]
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16, 22, 24]. ... Conference **version** in IEEE INFOCOM'98, pages 1188-1196. ...

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Citations: A traceroute' facility for IP multicast - Fenner ...
... The mtrace utility, a multicast **version** of traceroute, can provide this
information[5 ... Comparing fixw mbone s **forwarding table** with fixw mbone s sdr cache, ...
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was implemented in the second **version** of ARPANET [11] We ....
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... in the routing **forwarding table**. ... K. Houle, G. Weaver, N. Long, R. Thomas, "Trends
in Denial of Service Attack Technology", **Version** 1.0, CERT Coordination Center ...
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Citations: Core Based Trees (CBT - Ballardie, Francis, Crowcroft ...
Update of unicast routing table leads to **forwarding table** update which essentially
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Forwarding table and produces a set of Matching prefixes. Among them, the longest
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Citations: - The, An, Management, IP, Prentice, Englewood, NJ ...
An Analysis of The Simple Network Management Protocol **version** 2 - Schekkerman
... .defines A modified IP **forwarding table** MIB. The framework has been, ...
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Network Working Group F. Baker Request For Comments: 1354 ACC July ...
... For Comments: 1354 ACC July 1992 IP **Forwarding Table** MIB (Make Corrections)
... 14 OSPF **Version** 2 Management Information Base (Context) - Baker - 1991 ...

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Citations: Faster IP Lookups using Controlled Prefix Expansion ...
... named **forwarding table**, is constructed from the routing table T [3, 5, 8, ...
17(1):1--40, 1999. Conference **version** in ACM SIGMETRICS'98, pages 1-10. ...
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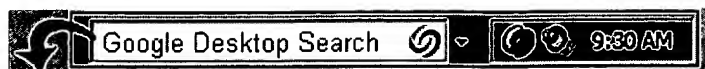### Multicast Tree Construction In Directed Networks - Klinker ...
Thus, the Multicast **forwarding table** is obtained From the source based ...
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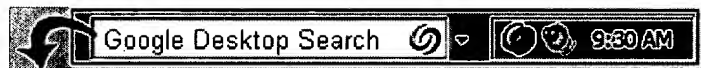File Format: PDF/Adobe Acrobat
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